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... ICE (Information and Content **Exchange Protocol**) ... (Short Message Service); SMTP (Simple Mail Transfer **Protocol**); SOAP (Simple **Object Access Protocol**) ...
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Working With Bluetooth Devices: The Mac OS X Bluetooth Protocol Stack

Apple provides an SDP API you can use to **discover** what services a device supports. Above the user-level RFCOMM layer is the OBEX (**object exchange**) protocol ...
developer.apple.com/.../DeviceDrivers/Conceptual/Bluetooth/BT_Bluetooth_On_MOSX/chapter_3_section_2.html - 19k - [Cached](#) - [Similar pages](#)

Personal Area Connectivity with Bluetooth™ Wireless Technology

This Bluetooth solution includes support for **object exchange**, serial port, ... service **discovery**, serial port, dial-up networking, Generic **Object Exchange**, ...
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[PDF] Context Awareness and Service Discovery for Spontaneous Networking

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Intercom. Profile. Serial Port Profile. Generic **Object Exchange** Profile. Telephony Control **Protocol** Specification. Service **Discovery**. Application Profile ...
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Information Objects and Rights Management: A Mediation-based ...

Rather, such a standard should extend tools and **protocols** that provide data ... Information **objects** should be able to support the incremental **discovery** of ...
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EMBEDnet: IrPro FAQ

OBEX consists of a model for representing **objects** and a **protocol** to support communication between devices. IrTranP: Provides image **exchange protocol** used in ...
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Blunt

The **object exchange** functionality allows sending of data from any Newton application and ... The service **discovery protocol** implementation is incomplete ...
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Bluetooth boogies, Part 2: Creating the Bluetooth Music Store

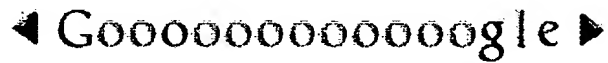
The Open OBEX Project is crafting an open source implementation of the **Object Exchange protocol**, a session **protocol** that can best be described as a binary ...
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Part II: The Java APIs for Bluetooth Wireless Technology

javax.bluetooth : core Bluetooth API; javax.obex : APIs for the **Object Exchange (OBEX) protocol**. Again, the OBEX APIs are defined independently of the ...
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Using the Java APIs for Bluetooth Wireless Technology

Of special interest are the **Service Discovery Protocol (SDP)**, the Serial Port ... JABWT also includes the **Object Exchange** APIs. OBEX is a high-level API and ...
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Official Internet Protocol Standards This page lists those RFCs ...

Using the Simple **Object Access Protocol** (SOAP) in Blocks Extensible **Exchange Protocol** (BEEP), 4227*. ———, Traffic Engineering Link Management ...
www.rfc-editor.org/rfcxx00.html - 101k - Feb 24, 2006 - [Cached](#) - [Similar pages](#)

Cover Pages: Common Picture Exchange Environment (CPXe)

CPXe uses existing Web Services standards such as Universal Description, **Discovery** and Integration (UDDI), Simple **Object Access Protocol** (SOAP) and XML, ...
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Service Discovery Protocol. Provides a means for applications to **discover** services and ...
Object Exchange Protocol. **Object Push Profile**. Intercom Profile ...
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XML Protocol WG Charter

Therefore, service **discovery** and description will not to be taken on by this ... with the IETF "Blocks Extensible **Exchange Protocol**" (BEEP) Working Group, ...
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[PDF] Protocols for Service Discovery in Dynamic and

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Java Bluetooth.com - Introduction to Bluetooth

Audio signals, however, have direct access to the HCI. * SDP is the **Service Discovery Protocol**. ... OBEX is the **object exchange protocol**. Bluetooth Profiles ...
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service **discovery protocols** like the IETF SLP **protocol**. for this but adheres to the use of ... the **Object Exchange Protocol** (OBEX) profile were. supported. ...
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Some profiles such as the generic access and **object exchange** profiles may not be ... **discovery**, serial port, dial-up networking, Generic **Object Exchange**, ...
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WIDCOMM: Bluetooth Connectivity Solutions

SDP (**Service Discovery Protocol**); RFCOMM (**Protocol** for RS-232 serial cable emulation); OBEX (**Object Exchange protocol**); SPP (Serial Port Profile) Client and ...
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SDP The Service Discovery Protocol (SDP) provides a database. of device services. ...

OBEX (Object Exchange) Allows applications to send different ...

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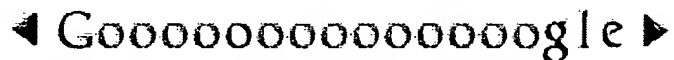
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The SDUA interfaces with the Service **Discovery Protocol** that sends and receives service ... Generic **Object Exchange Profile** (GOEP): GOEP defines the set of ...
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SOAP 1.1 Simple **Object Access Protocol** (Private). Specification has become de facto message **exchange protocol** for Web **services**. ...

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Magic eDeveloper interacts with Web Services, XML, SOAP, BLEEP ...

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RFC's

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BizTalk Server 2002 Toolkit for Microsoft .NET - XML Web Services ...

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... using APIs and **services** such as Extensible Markup Language (**XML**), SOAP, ... **Object Exchange Protocol** (OBEX), An efficient, compact binary **protocol** that ...
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S1	39	(multicast near2 channel) and advertisement	USPAT	OR	OFF	2004/10/14 18:52
S2	5	(multicast near2 channel) with advertisement	USPAT	OR	OFF	2004/08/31 22:16
S3	4	((multicast near2 channel) with advertisement) and network and rout\$4	USPAT	OR	OFF	2004/08/31 22:16
S4	0	((multicast near2 channel) with advertisement) and network and rout\$4 and xml	USPAT	OR	OFF	2004/08/31 22:16
S5	24	(multicast near2 channel) and advertisement and xml	USPAT	OR	OFF	2004/10/14 18:44
S6	23	(multicast near2 channel) and advertisement and xml and rout\$4 and protocol	USPAT	OR	OFF	2004/08/31 22:18
S7	0	(multicast near2 channel) and advertisement and xml and routable and protocol	USPAT	OR	OFF	2004/10/14 23:15
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S10	0	(multicast near2 channel) and advertisement and xml and rout\$4 and protocol and (advertisement advertizement ad) and (object near2 exchange)	USPAT	OR	OFF	2004/08/31 22:19
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S14	0	obex and multicast and adverti\$5 and (channel link) and protocol and rout\$4	USPAT	OR	OFF	2004/08/31 22:25
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S20	0	(multicast near2 channel) and advertisement and xml and rout\$4 and protocol and (advertisement advertizement ad) and (object adj exchange obex)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:14
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S23	11	(obex (object near2 exchange near4 protocol)) and (multicast point\$to\$multipoint) and advertis\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/24 21:03
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S25	35	(obex (object near2 exchange near4 protocol)) and (multicast point\$to\$multipoint)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:22

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S27	225	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and ((multicast point\$to\$multi\$point) and advertis\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:25
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S29	141	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and ((multicast point\$to\$multi\$point) near3 channel) and advertis\$5 and stor\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 22:19
S30	1	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and ((multicast point\$to\$multi\$point) near3 channel) and advertis\$5 and stor\$3 and (service with location with discovery with protocol)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:40
S31	3	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and ((multicast point\$to\$multi\$point) near3 channel) and advertis\$5 and stor\$3 and (service with location with discovery with protocol(slp sdp))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:42
S32	3	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and ((multicast point\$to\$multi\$point) near3 channel) and (service with location with discovery with protocol (slp sdp))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:42
S33	47	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and ((multicast point\$to\$multi\$point)) and (service with location with discovery with protocol (slp sdp))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 21:41
S34	160	(guttman).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:47

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S35	1	(erik near guttman).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:46
S36	0	(guttman).in. and sdp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:47
S37	0	(guttman).in. and slp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:47
S38	0	"6446127" and slp and sdp and obex	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:48
S39	0	"6446127" and obex	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:48
S40	9	(schuster).in. and Irda	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:13
S41	0	((schuster).in. and Irda) and multicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:55
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S44	0	(schuster).in. and Irda and obex	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/12 21:55

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S45	54	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and (multicast point\$to\$multipoint)	USPAT	OR	OFF	2004/10/12 22:23
S46	5	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and (multicast point\$to\$multipoint) and (slp sdp)	USPAT	OR	OFF	2004/10/12 22:22
S47	41	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and (multicast point\$to\$multipoint) and listen\$3	USPAT	OR	OFF	2004/10/12 22:23
S48	35	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and (multicast point\$to\$multipoint) and listen\$3 and advertis\$5	USPAT	OR	OFF	2004/10/12 22:23
S49	5	("5386568" "6032198" "6247020" "6351776" "6591295").PN.	USPAT	OR	OFF	2004/10/14 18:45
S50	1	"6799318"	USPAT	OR	OFF	2004/10/14 18:45
S51	32	(multicast near2 channel) with listen\$3 and advertisement	USPAT	OR	OFF	2004/10/14 18:54
S52	0	(multicast near2 channel) with listen\$3 and (rout\$5 same protocol same advertisement)	USPAT	OR	OFF	2004/10/14 18:55
S53	3	(multicast near2 channel) and (rout\$5 same protocol same advertisement)	USPAT	OR	OFF	2004/10/14 18:55
S54	0	protocol and sdp and multicast and slp and irda and advertisement and rout\$5 and transport and listen\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:14
S55	2	protocol and sdp and multicast and irda and advertisement and rout\$5 and transport and listen\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:15
S56	1135	transport adj layer and multicast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:16
S57	5	transport adj layer and (multicast with channel with listen\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:18

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S58	5	(transport protocol\$1) adj layer and (multicast with channel with listen\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:19
S59	16	(transport protocol\$1) near2 (layer framework) and (multicast with channel with listen\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:23
S60	18	(transport protocol\$1) near2 (layer framework) and (multicast with channel\$1 with listen\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:23
S61	7	(transport protocol\$1) near2 (layer framework) and (multicast with channel\$1 with listen\$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:24
S62	0	multicast same channel\$1 same advertisement same rout\$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:26
S63	3	multicast same channel\$1 same advertisement same rout\$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:27
S64	7133	multicast	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:31
S65	4	multicast and routable adj network	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:29
S66	427	multicast and (multi near2 protocol\$1 multi\$protocol\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:32
S67	14	multicast and (multi near2 protocol\$1 multi\$protocol\$1) and channel and listen\$3 and advertisement	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:57
S68	125	object with data with mapping with relational	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 21:21

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S69	12	object with data with mapping with relational with (utility tool)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:50
S70	7	(object with data with mapping with relational with (utility tool)) and java	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:50
S71	14	multicast and (multi near2 protocol\$1 multi\$protocol\$1) and channel and listen\$3 and advertisement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:57
S72	3	multicast and (multi near2 protocol\$1 multi\$protocol\$1) and (channel\$1 near2 listen\$3) and advertisement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 19:57
S73	60	object with data with mapping with relational and inheritance	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 21:22
S74	60	(object with data with mapping with relational) and inheritance	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 21:22
S75	113	(obex (object near2 exchange near4 protocol) IrOBEX IrDA) and ((multicast point\$to\$multipoint)) and browser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 21:42
S76	56	(obex (object near2 exchange near4 protocol) IrOBEX) and browser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 23:12
S77	31733	"709"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/14 23:13
S78	2513	710/10 710/18 370/384	USPAT	OR	OFF	2004/10/14 23:17
S81	723	(obex irda irobex) and discovery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/24 21:03

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S82	188	(obex irda irobex) and discovery	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/24 21:05
S83	33	(obex irobex) and discovery	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/24 21:06
S84	21	((obex irobex) same device) and discovery	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/24 21:11
S85	6	((obex irobex) same device) and discovery and (multicast broadcast)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/24 21:12
S86	4	((obex irobex) same device) and discovery and (multicast broadcast) and channel	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/24 21:12
S87	2	((obex irobex) same device) and discovery and (multicast broadcast) and channel and listen\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/24 21:12
S88	2	((obex irobex) same device) and discovery and (multicast broadcast) and channel and listen\$3 and stor\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/26 15:17
S89	1	"20020054405"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/24 21:16
S90	1	"20020054405"	US-PGPUB	OR	OFF	2006/02/24 21:16
S91	0	Development with Service with Discovery with Architecture with Bluetooth with Radio with System	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/26 14:15
S92	2	object\$exchange near protocol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/26 14:18
S93	187	(object\$exchange object near exchange) near3 protocol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/26 14:31

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S94	0	S93 and (discover near protocol)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/26 14:31
S95	56	S93 and (discovery near protocol)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/26 14:44
S96	396	(bluetooth or 'blue tooth') and sdp	US-PGPUB	OR	OFF	2006/02/26 14:45
S97	3	2003/0036350	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/26 15:17
S98	3	2003/0036350	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/26 15:17
S99	2	"20030036350"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/26 19:39